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09514371 - GAI-2462

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	Filing Date		2000-02-28
	First Named Inventor	James E. CURRY, et al.	
	Art Unit	2416	
	Examiner Name	Nittaya Juntima	
Attorney Docket Number		VE22.07 CON1	

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	1	Weinrib, A., et al., "Decentralized resource allocation for distributed systems," IEEE INFOCOM '87. The Conference on Computer Communications. Proceedings. Sixth Annual Conference - Global Networks: Concept to Realization (Cat. No.87CH2412-5) p.328-36, March 31-April 2, 1987.	<input type="checkbox"/>
	2	Nagarajan, Ramesh, et al., "Local Allocation of End-to-End Quality-of-Service in High-Speed Networks," National Research Foundation under grant NCR-9116183 and the Defense Advanced Projects Research Agency under contract NAG2-578, p.p. 1-28, 1993.	<input type="checkbox"/>
	3	Chang, Rong N., et al., "A Service Acquisition Mechanism for the Client/Service Model in Cygnus," IBM Canada Laboratory Technical Report TR 74.059, p.p. 323-345, May 20-24, 1991.	<input type="checkbox"/>
	4	Inamori, Hisayoshi, et al., "Applying TMN to a Distributed Communications Node System with Common Platform Software," NTT Network Service Systems Laboratories, Tokyo, Japan, p.p. 83-87, IEEE International Conference on Communications, Seattle, WA, June 18-22, 1995.	<input type="checkbox"/>

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5	Stoica, Ion, et al., "LIRA: An Approach for Service Differentiation in the internet," sponsored by DARPA under contract numbers N66001-96-C-8528 and NOO174-96-K-0002, and by a NSF Career Award under grant number NCR-9624373. Additional support was provided by Intel Corp., MCI, and Sun Microsystems, p.p. 1-14, Sept. 8, 1998.	<input type="checkbox"/>
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